Letters in Mathematical Physics
Cumulative Index, Volumes 39–42 (1997)

ADAMS, DAVID H., A Note on the Faddeev–Popov Determinant and Chern–Simons Perturbation Theory, **42**: 205 (1997).

ADAMS, M. R., J. HARNAD and J. HURTUBISE, Darboux Coordinates on Coadjoint Orbits of Lie Algebras, **40**: 41 (1997).

AGHAMOHAMMADI, A., *see* KHORRAMI. M.

AKMAN, FÜSUN, ALEX J. FEINGOLD and MICHAEL D. WEINER, Minimal Model Fusion Rules From 2-Groups, **40**: 159 (1997).

ALBEVERIO, S. and P. KURASOV, Pseudo-Differential Operators with Point Interactions, **41**: 79 (1997).

ALBEVERIO, S., YU. G. KONDRATIEV and YU. V. KOZITSKY, Critical Properties of a Quantum Hierarchical Model, **40**: 287 (1997).

ALEINOV, IGOR D., Hermitian Matrix Models with Nonhomolomorphic Potential, **39**: 277 (1997).

ALEKSEEV, ANTON YU., ANDREAS RECKNAGEL and VOLKER SCHOMERUS, Generalization of the Knizhnik–Zamolodchikov Equations, **41**: 169 (1997).

ALFINITO, ELEONORA, GIULIO SOLIANI and LUIGI SOLOMBRINO, The Symmetry Structure of the Heavenly Equation, **41**: 379 (1997).

ARAI, ASAO, A New Estimate for the Groundstate Energy of Schödinger Operators, **42**: 215 (1997).

ARNAUDON, D. and M. BAUER, Scasimir Operator, Scentre and Representations of $\mathcal{U}_q(\mathrm{osp}(1|2))$, **40**: 307 (1997).

AWATA, HIDETOSHI, HARUNOBO KUBO, YOSHIFUMI MORITA, SATORU ODAKE and JUN'ICHI SHIRAISHI, Vertex Operators of the q-Virasoro Algebra; Defining Relations, Adjoint Actions and Four Point Functions, **41**: 65 (1997).

AWATA, HIDETOSHI, SATORU ODAKE and JUN'ICHI SHIRAISHI, q-Difference Realization of $\mathrm{U}_q(\widehat{\mathrm{sl}}\,(M\,|\,N))$ and Its Application to Free Boson Realization of $\mathrm{U}_q(\widehat{\mathrm{sl}}\,(2\,|\,1))$, **42**: 271 (1997).

BARBAROUX, J.-M., J. M. COMBES and P. D. HISLOP, Landau Hamiltonians with Unbounded Random Potentials, **40**: 355 (1997).

BAUER, MICHEL and DENIS BERNARD, On Root Multiplicities of Some Hyperbolic Kac–Moody Algebras, **42**: 153 (1997).

BAUER, M., *see* ARNAUDON, D.

BAUMANN, K., Unboundedness of Bose Fields in a One-Dimensional Model World, **41**: 135 (1997).

BEREST, YURI, Lacunae of Hyperbolic Riesz Kernels and Commutative Rings of Partial Differential Operators, **41**: 227 (1997).

BERNARD, DENIS, *see* BAUER, MICHEL

BINNENHEI, CARSTEN, On the Even CAR Algebra, **40**: 91 (1997).

BORCHERS, H. J., On the Lattice of Subalgebras Associated with the Principle of Half-Sided Modular Inclusion, **40**: 371 (1997).

BORDEMANN, M. and S. WALDMANN, A Fedosov Star Product of the Wick Type for Kähler Manifolds, **41**: 242 (1997).

BOUGOURZI, A. H., Bosonized Wakimoto Construction in the Principal Gradation, **39**: 261 (1997).

BOUGOURZI, A. HAMID and LUC VINET, On the Relation Between $U_q(\widehat{sl(2)})$ Vertex Operators and q-Zonal Functions, **39**: 299 (1997).

BOUWKNEGT, PETER, JIM MCCARTHY and KRZYSZTOF PILCH, BV Structure of the Cohomology of Nilpotent Subalgebras and the Geometry of $(\mathcal{W})$ Strings, **40**: 17 (1997).

CAREY, A. L., B. L. WANG, R. B. ZHANG and J. MCCARTHY, Seiberg–Witten Monopoles in Three Dimensions, **39**: 213 (1997).

CASATI, PAOLO, GREGORIO FALQUI, FRANCO MAGRI and MARCO PEDRONI, Darboux Coverings and Rational Reductions of the KP Hierarchy, **41**: 291 (1997).

CELEGHINI, ENRICO and MARIO RASETTI, The Gaussian Polynomial, Restricted k-Rowed Plane Partitions and Hopf Algebras, **40**: 171 (1997).

ÇELIK, SALIH, The Hopf Algebra Structure of GL(1, H_q) and the Isomorphism Between $SP_q(1)$ and $SU_q(2)$, **42**: 27 (1997).

ÇELIK, SALIH, Two-Parametric Extension of h-Deformation of GL(1 | 1), **42**: 299 (1997).

CHENG, YI and ZHIFENG LI, Poisson Structures for Dispersionless Integrable Systems and Associated W-Algebras, **42**: 73 (1997).

CICCOLI, NICOLA, Quantization of Co-Isotropic Subgroups, **42**: 123 (1997).

COGNOLA, GUIDO and SERGIO ZERBINI, Zeta-Function on a Generalised Cone, **42**: 95 (1997).

COMBES, J. M., *see* BARBAROUX, J.-M.

CONNES, ALAIN and ALBERT SCHWARZ, Matrix Vieta Theorem Revisited, **39**: 349 (1997).

COQUEREAUX, R., Differentials of Higher Order in Noncommutative Differential Geometry, **42**: 241 (1997).

COQUEREAUX, R., On the Finite-Dimensional Quantum Group $M_3 \oplus (M_{2|1}(\Lambda^2))_0$, **42**: 309 (1997).

CRESSON, JACKY, A λ-Lemma for Partially Hyperbolic Tori and the Obstruction Property, **42**: 363 (1997).

DALETSKII, YURI L. and LEON A. TAKHTAJAN, Leibniz and Lie Algebra Structures for Nambu Algebra, **39**: 127 (1997).

DEH ABAD, A. SHAFEI, *see* MILANI, V.
DELL'ANTONIO, GIANFAUSTO, RODOLFO FIGARI and ALESSANDRO TETA, Statistics in Space Dimension Two, **40**: 235 (1997).
DIMAKIS, ARISTOPHANES and FOLKERT MÜLLER-HOISSEN, Noncommutative Geometry and Integrable Models, **39**: 69 (1997).
DING, JINTAI, Spinor Representations of $U_q(\hat{o}(N))$, **39**: 81 (1997).
DING, JINTAI and KENJI IOHARA, Generalization of Drinfeld Quantum Affine Algebras, **41**: 181 (1997).
DITO, GIUSEPPE and MOSHÉ FLATO, Generalized Abelian Deformations: Application to Nambu Mechanics, **39**: 107 (1997).
DMITRIEVA, L. A. and M. A. KHLABYSTOVA, Spectral Properties and Identities for the Polar Operator with Nonsmooth Periodic Density, **39**: 355 (1997).
DOLIWA, ADAM, Holomorphic Curves and Toda Systems, **39**: 21 (1997).
DUBOIS-VIOLETTE, MICHEL and IVAN T. TODOROV, Generalized Cohomologies and the Physical Subspace of the SU(2) WZNW Model, **42**: 183 (1997).

EXNER, PAVEL, *Erratum*: Weakly Coupled States on Branching Graphs (*Lett. Math. Phys.* **38**(3) (1996), 313), **42**: 193 (1997).
EXNER, P. and S. A. VUGALTER, Bound States in a Locally Deformed Waveguide: The Critical Case, **39**: 59 (1997).

FALQUI, GREGORIO, CESARE REINA and ALESSANDRO ZAMPA, Krichever Maps, Faà di Bruno Polynomials, and Cohomology in KP Theory, **42**: 349 (1997).
FALQUI, GREGORIO, *see* CASATI, PAOLO
FEINGOLD, ALEX J., *see* AKMAN, FÜSUN
FERRARI, FRANCO, Topologically Nontrivial Sectors of Maxwell Field Theory on Riemann Surfaces, **41**: 371 (1997).
FIGARI, RODOLFO, *see* Dell'Antonio, Gianfausto
FINKELSTEIN, R. J., A Note on q-Transformation Theory, **41**: 195 (1997).
FLATO, MOSHÉ, JIŘÍ NIEDERLE and DANIEL STERNHEIMER, Obituary: Ryszard Rączka, 1931–1996, **39**: 95 (1997).
FLATO, MOSHÉ, *see* DITO, GIUSEPPE
FRØNSDAL, C., Quasi-Hopf Deformations of Quantum Groups, **40**: 117 (1997).

GADELLA, M., Derivation of Gamow Vectors for Resonances in Cut-Off Potentials, **41**: 279 (1997).
GAETA, GIUSEPPE, Reduction of Poincaré Normal Forms, **42**: 103 (1997).
GANNON, TERRY, The Level Two and Three Modular Invariants of SU(n), **39**: 289 (1997).
GAVEAU, BERNARD, MICHEL MOREAU and JANOS TOTH, Master Equation and Fokker–Planck Equation: Comparison of Entropy and of Rate Constants, **40**: 101 (1997).

GERSTENHABER, M. and A. GIAQUINTO, Boundary Solutions of the Classical Yang–Baxter Equation, **40**: 337 (1997).
GIAQUINTO, A., *see* GERSTENHABER, M.
GIANVITTORIO, R., I. MARTIN and A. RESTUCCIA, On the Gauge Invariant Lagrangian for Seiberg–Witten Topological Monopoles, **39**: 51 (1997).
GRAMMATICOS, B., Y. OHTA, A. RAMANI, J. SATSUMA and K. M. TAMIZHMANI, A Miura of the Painlevé I Equation and Its Discrete Analogs, **39**: 179 (1997).
GRINEVICH, P. G., Nonsingularity of the Direct Scattering Transform for the KP II Equation with a Real Exponentially Decaying-at-Infinity Potential, **40**: 59 (1997).
GUREVICH, D. I., P. N. PYATOV and P. A. SAPONOV, Hecke Symmetries and Characteristic Relations on Reflection Equation Algebras, **41**: 255 (1997)
GUTT, SIMONE, On Some Second Hochschild Cohomology Spaces for Algebras of Functions on a Manifold, **39**: 157 (1997).

HAMACHI, KENTARO, Quantum Smoothening of 'Classical Anomaly', **40**: 257 (1997).
HARNAD, J., *see* ADAMS, M. R.
HENNEAUX, MARC, BERNARD KNAEPEN and CHRISTIANE SCHOMBLOND, BRST Cohomology of the Chapline-Manton Model, **42**: 337 (1997).
HISLOP, P. D., *see* BARBAROUX, J.-M.
HOFMANN, GERALD, The Hilbert Space Structure Condition for Quantum Field Theories with Indefinite Metric and Transformations with Linear Functionals, **42**: 281 (1997).
HONEGGER, REINHARD, On the Continuous Extension of States on the CCR Algebra, **42**: 11 (1997).
HUDSON, R. L. and V. R. STRULECKAJA, *Erratum*: Fermionic Quantum Stochastic Flows (*Lett. Math. Phys.* **37** (1996), 309), **42**: 297 (1997).

IOHARA, KENJI, *see* DING, JINTAI

JAKOBSEN, HANS PLESNER, Unitarity of Highest-Weight Modules for Quantum Groups, **41**: 119 (1997).
JAKŠIĆ, VOJKAN and CLAUDE-ALAIN PILLET, Ergodic Properties of the Non-Markovian Langevin Equation, **41**: 49 (1997).
JOSHI, G. C., *see* LASSIG, C. C.

KASHAEV, R. M., The Hyperbolic Volume of Knots from the Quantum Dilogarithm, **39**: 269 (1997).
KEDEM, R., Singular R-Matrices and Drinfeld's Comultiplication, **41**: 149 (1997).
KHLABYSTOVA, M. A., *see* DMITRIEVA, L. A.
KHOROSHKIN, S., D. LEBEDEV and S. PAKULIAK, Traces of Intertwining Operators for the Yangian Double, **41**: 31 (1997).

KHORRAMI, M., A. SHARIATI AND A. AGHAMOHAMMADI, $SL_h(2)$-Symmetric Torsionless Connections, **40**: 95 (1997).
KIESSLING, MICHAEL K.-H. and JOEL L. LEBOWITZ, The Micro-Canonical Point Vortex Ensemble: Beyond Equivalence, **42**: 43 (1997).
KING, CHRISTOPHER and ANDRZEJ LEŚNIEWSKI, Periodic Motion of Atoms Near a Charged Wire, **39**: 367 (1997).
KNAEPEN, BERNARD, *see* HENNEAUX, MARC
KOMA, TOHRU and BRUNO NACHTERGAELE, The Spectral Gap of the Ferromagnetic *XXZ* Chain, **40**: 1 (1997).
KONDRATIEV, YU. G., *see* ALBEVERIO, S.
KONNO, HITOSHI, Free Field Representation of Level-k Yangian Double $\mathcal{D}Y(\mathrm{sl}_2)_k$ and Deformation of Wakimoto Modules, **40**: 321 (1997).
KOYAMA, YOSHITAKA, Bosonization of Admissible Representations of $U_q(\widehat{\mathrm{sl}}_2)$ at Level $-\frac{1}{2}$ and q-Vertex Operators, **41**: 13 (1997).
KOZITSKY, YU. V., *see* ALBEVERIO, S.
KRAJEWSKI, THOMAS and IGOR PRIS, Towards a Z' Gauge Boson in Noncommutative Geometry, **39**: 187 (1997).
KUBO, HARUNOBU, *see* AWATA, HIDETOSCHI
KUCKERT, BERND, Borchers' Commutation Relations and Modular Symmetries in Quantum Field Theory, **41**: 307 (1997).
KURASOV, P., *see* ALBEVERIO, S.

LAPOINTE, LUC and LUC VINET, Creation Operators for the Macdonald and Jack Polynomials, **40**: 269 (1997).
LASCOUX, ALAIN, BERNARD LECLERC and JEAN-YVES THIBON, Flag Varieties and the Yang–Baxter Equation, **40**: 75 (1997).
LASSIG, C. C. and G. C. JOSHI, Constrained Systems Described by Nambu Mechanics, **41**: 59 (1997).
LAZZARINI, SERGE, Flat Complex Vector Bundles, the Beltrami Differential and W-Algebras, **41**: 207 (1997).
LEBEDEV, D., *see* KHOROSHKIN, S.
LEBOWITZ, JOEL L., *see* KIESSLING, MICHAEL K.-H.
LECLERC, BERNARD, *see* LASCOUX, ALAIN
LEŚNIEWSKI, ANDRZEJ, *see* KING, CHRISTOPHER
LI, ZHIFENG, *see* CHENG, YI
LIBERATI, JOSÉ I., Bispectral Property, Darboux Transformation and the Grassmannian $\mathrm{Gr}^{\mathrm{rat}}$, **41**: 321 (1997).
LIBOFF, RICHARD L., Conical Quantum Billiard, **42**: 389 (1997).
LLEDÓ, FERNANDO, A Family of Examples with Quantum Constraints, **40**: 223 (1997).
LLOYD, R., *see* WHITE, H.

LUO, SHUNLONG, Discrete Series of SU(1, 1) and Gaussian Deformation, **42**: 1 (1997).

MA, WEN-XIU, A Note on Symmetries and Generalized W_∞ Algebra of the Modified KP Equation, **41**: 237 (1997).
MA, WEN-XIU, Darboux Transformations for a Lax Integrable System in $2n$ Dimensions, **39**: 33 (1997).
MAGRI, FRANCO, *see* CASATI, PAOLO
MAJID, S., Bicross-Product Structure of Affine Quantum Groups, **39**: 243 (1997).
MARCEL, PATRICK, VALENTIN OVSIENKO and CLAUDE ROGER, Extension of the Virasoro and Neveu–Schwarz Algebras and Generalized Sturm–Liouville Operators, **40**: 31 (1997).
MARTIN, I. and A. RESTUCCIA, Magnetic Monopoles over Topologically Nontrivial Riemann Surfaces, **39**: 379 (1997).
MARTIN, I., *see* GIANVITTORIO, R.
MATSUI, TAKU, On the Spectra of the Kink for Ferromagnetic *XXZ* Models, **42**: 229 (1997).
MCCARTHY, J., *see* CAREY, A. L.
MCCARTHY, JIM, *see* BOUWKNEGT, PETER
MELNIKOV, YU., On Spectral Analysis of an Integral-Difference Operator, **42**: 379 (1997).
MILANI, V. and SHAFEI A. DEH ABAD, Geodesic Curves on Quantized Manifolds, **40**: 391 (1997).
MISSAROV, M. D., p-Adic φ^4-Theory as a Functional Equation Problem, **39**: 253 (1997).
MIYAZAKI, NAOYA, A Remark on the Maslov Form on the Group Generated by Invertible Fourier Integral Operators, **42**: 35 (1997).
MOREAU, MICHEL, *see* GAVEAU, BERNARD
MORITA, YOSHIFUMI, *see* AWATA, HIDETOSHI
MÜLLER-HOISSEN, FOLKERT, *see* DIMAKIS, ARISTOPHANES

NACHTERGAELE, BRUNO, *see* KOMA, TOHRU
NAGAMACHI, S., A Note on the Time Development of Quantum Lattice Systems, **39**: 163 (1997).
NIEDERLE, JIŘÍ, *see* FLATO, MOSHÉ

ODAKE, SATORU, *see* AWATA, HIDETOSHI
OH, C. H. and K. SINGH, q-Deformation of the Krichever–Novikov Algebra, **42**: 115 (1997).
OHTA, Y., *see* GRAMMATICOS, B.
OLSHANETSKY, M. A., Generalized Hitchin Systems and the Knizhnik–Zamolodchikov–Bernard Equation on Elliptic Curves, **42**: 59 (1997).

OVSIENKO, VALENTIN, *see* MARCEL, PATRICK

PAKULIAK, S., *see* KHOROSHKIN, S.
PARASHAR, PREETI, Nonstandard Poincaré and Heisenberg Algebras, **40**: 293 (1997).
PATSOURAKOS, ALEXANDROS, A Homotopy in the Usual Cochain Complex of Free Lie Algebras, **41**: 391 (1997).
PEDRONI, MARCO, *see* CASATI, PAOLO
PENKOV, IVAN and VERA SERGANOVA, Characters of Finite-Dimensional Irreducible q(n)-Modules, **40**: 147 (1997).
PEREIRA, EMMANUEL and ALDO PROCACCI, Block Renormalization Group Approach for Correlation Functions of Interacting Fermions, **42**: 261 (1997).
PIEROTTI, DARIO, Boson Fields on the Circle as Generalized Wightman Fields, **39**: 9 (1997).
PILCH, KRZYSZTOF, *see* BOUWKNEGT, PETER
PILLET, CLAUDE-ALAIN, *see* JAKŠIĆ, VOJKAN
PINCZON, GEORGES, Noncommutative Deformation Theory, **41**: 101 (1997).
PINCZON, GEORGES, On the Equivalence Between Continuous and Differential Deformation Theories, **39**: 143 (1997).
POSILICANO, ANDREA, Poincaré-Invariant Markov Processes and Gaussian Random Fields on Relativistic Phase Space, **42**: 85 (1997).
PROCACCI, ALDO, *see* PEREIRA, EMMANUEL
PYATOV, P. N., *see* GUREVICH, D. I.
PRIS, IGOR, *see* KRAJEWSKI, THOMAS

RAKOWSKI, MARK and SIDDHARTHA SEN, Homology in Abelian Lattice Models, **42**: 195 (1997).
RAMANI, A., *see* GRAMMATICOS, B.
RASETTI, MARIO, *see* CELEGHINI, ENRICO
RECKNAGEL, ANDREAS, *see* ALEKSEEV, ANTON YU.
REHREN, K.-H., Bounded Bose Fields, **40**: 299 (1997).
REINA, CESARE, *see* GREGORIO FALQUI
RESTUCCIA, A., *see* GIANVITTORIO, R.
RESTUCCIA, A., *see* MARTIN, I.
ROGER, CLAUDE, *see* MARCEL, PATRICK
ROSSO, MARC, Integrals of Vertex Operators and Quantum Shuffles, **41**: 161 (1997).
RUFFING, ANDREAS and MYRIAM WITT, On the Integrability of q-Oscillators Based on Invariants of Discrete Fourier Transforms, **42**: 167 (1997).

SAPONOV, P. A., *see* GUREVICH, D. I.
SASAKI, NORIHITO, Differential Geometry and Integrability of the Hamiltonian System of a Closed Vortex Filament, **39**: 229 (1997).
SATSUMA, J., *see* GRAMMATICOS, B.

SCHOMBLOND, CHRISTIANE, *see* HENNEAUX, MARC
SCHOMERUS, VOLKER, *see* ALEKSEEV, ANTON YU.
SCOTT, SIMON G and KRZYSZTOF P. WOJCIECHOWSKI, Determinants, Grassmannians and Elliptic Boundary Problems for the Dirac Operator, **40**: 135 (1997).
SCHWARZ, ALBERT, *see* CONNES, ALAIN
SEN, SIDDHARTHA, *see* RAKOWSKI, MARK
SERGANOVA, VERA, *see* PENKOV, IVAN
SEWELL, GEOFFREY L., Macroscopic Quantum Electrodynamics of a Plasma Model: Derivation of the Vlasov Kinetics, **40**: 203 (1997).
SHARIATI, A., *see* KHORRAMI, M.
SHIRAISHI, JUN'ICHI, *see*, AWATA, HIDETOSHI
SINGH, K., *see* OH, C. H.
SITARZ, ANDRZEJ, Field Theory on a $q = -1$ Quantum Plane, **39**: 1 (1997).
SMIRNOV, ROMAN G., Bi-Hamiltonian Formalism: A Constructive Approach, **41**: 333 (1997).
SOLIANI, GIULIO, *see* ALFINITO, ELEONORA
SOLOMBRINO, LUIGI, *see* ALFINITO, ELEONORA
SOLOVIEV, M. A., Wick-Ordered Entire Functions of the Indefinite Metric Free Field, **41**: 265 (1997).
SOROKIN, DMITRIJ and FRANCESCO TOPPAN, An $n = (1,1)$ Super-Toda Model Based on OSp(1|4), **42**: 139 (1997).
STERNHEIMER, DANIEL *see* FLATO, MOSHÉ
STRULECKAJA, V. R., *see* HUDSON, R. L.

TAKHTAJAN, LEON A., *see* DALETSKII, YURI L.
TAMIZHMANI, K. M., *see* GRAMMATICOS, B.
TCHRAKIAN, D. H., Topologically Stable Lumps in SO(d) Gauged O($d+1$) Sigma Models in d Dimensions: $d = 2, 3, 4$, **40**: 191 (1997).
TODOROV, IVAN T., *see* DUBOIS-VIOLETTE, MICHEL
TETA, ALESSANDRO, *see* DELL'ANTONIO, GIANFAUSTO
THIBON, JEAN-YVES, *see* LASCOUX, ALAIN
TOPPAN, FRANCESCO, *see* SOROKIN, DMITRIJ
TOTH, JANOS, *see* GAVEAU, BERNARD

VAN DIEJEN, J. F., Applications of Commuting Difference Operators to Orthogonal Polynomials in Several Variables, **39**: 341 (1997).
VARADARAJAN, V. S., Path Integrals for a Class of P-Adic Schrödinger Equations, **39**: 97 (1997).
VINET, LUC, *see* BOUGOURZI, A. HAMID
VINET, LUC, *see* LAPOINTE, LUC
VOLKOV, A. YU, Beyond the 'Pentagon Identity', **39**: 393 (1997).
VOLKOV, A. YU., Quantum Lattice KdV Equation, **39**: 313 (1997).

VUGALTER, S. A., *see* EXNER, P.

WALDMANN, S., *see* BORDEMANN, M.
WANG, B. L., *see* CAREY, A. L.
WEINER, MICHAEL D., *see* AKMAN, FÜSUN
WHITE, H. and LLOYD, R., Gauge Field Theories on Clifford Algebras, **41**: 349 (1997).
WIESBROCK, HANS-WERNER, Symmetries and Modular Intersections of von Neumann Algebras, **39**: 203 (1997).
WITT, MYRIAM, *see* RUFFING, ANDREAS
WOJCIECHOWSKI, KRZYSZTOF P., *see* SCOTT, SIMON G.

YANG, YISONG, The Existence of Solitons in Gauged Sigma Models with Broken Symmetry: Some Remarks, **40**: 177 (1997).

ZAMPA, ALESSANDRO, *see* FALQUI, GREGORIO
ZASTAWNIAK, T. J., Fresnel Type Path Integral for the Stochastic Schrödinger Equation, **41**: 93 (1997).
ZERBINI, SERGIO, *see* COGNOLA, GUIDO
ZHANG, R. B., Topological Invariants for Lens Spaces and Exceptional Quantum Groups, **41**: 1 (1997).
ZHANG, R. B., *see* CAREY, A. L.
ZHENG-DONG, WANG, Mathai–Quillen Formalism – From the Point of View of Path Integrals, **39**: 331 (1997).
ZOU, YI MING, A Multi-Parameter Reduced Deformation of U(sl($m+n$)), **42**: 329 (1997).